



SEQUENCE LISTING

<110> TheRyte Ltd.

<120> Treating Cancer

<130> 300051WO Sequence Listing

<140> Not yet known

<141> 2003-03-25

<150> 0207031.6

<151> 2002-03-25

<150> 0216634.6

<151> 2002-07-17

<150> 0223325.2

<151> 2002-10-08

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<170> Patentln Ver. 2.1

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<211> 18

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:

Phosphorothionate oligonucleotide

<220>

<221> misc feature

<222> (1) .. (18)

<223> Sense phosphorothionate oligonucleotide having a
sequence identical to a portion of the Rb mRNA

<400> 1

gtcatgccgc ccaaaacc

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<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Phosphorothionate oligonucleotide

<220>

<221> misc feature

<222> Complement((1)..(18))

<223> Antisense phosphorothionate oligonucleotide that is
complementary to a portion of Rb mRNA

<400> 2

ggttttgggc ggcatgac

18

<210> 3

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:Oligonucleotide primers

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<221> primer_bind

<222> (1)..(32)

<223> PCR sense primer comprising a portion of the 5' region of the
CDK4 mRNA and the EcoRI recognition site

<400> 3

cccgaattca gaatgggtcac ctctcgatat ga

32

<210> 4

<211> 31

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence:Oligonucleotide primer

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<221> primer_bind

<222> Complement((1)..(31))

<223> Antisense primer comprising a sequence complementary to a portion
of the 3' region of the

CDK4 mRNA and the NotI recognition site

<400> 4

cccgcggccg ctgctcactc tggattacct t

31